

ABSTRACT OF THE DISCLOSUREPROCESS FOR TREATMENT AND EXTRACTION OF ORGANIC CORK  
COMPOUNDS BY A DENSE FLUID UNDER PRESSURE

Process for the treatment of cork or a cork-based material particularly with a view towards extracting contaminating organic compounds, in which said cork or said cork-based material is put into contact with a  
5 dense fluid under pressure at a temperature of from 10 to 120°C and at a pressure of from 10 to 600 bars.

Manufacturing installation for parts made of cork or a cork-based material, such as bottle corks, comprising an installation for treatment or extraction  
10 by putting the said cork or the said material into contact with a dense fluid under pressure.

No figure.